

I Claim:

1. A tool comprising:

a body having an outside perimeter and an inside perimeter wherein the inside perimeter defines an open area;

first surfaces around the open area wherein the first surfaces are parallel and separated by a first width in the open area; and

second surfaces around the inside perimeter wherein the second surfaces are parallel and separated by a second width wherein the second width is greater than the first width and one of the first surfaces is co-extensive with one of the second surfaces.

2. The tool of Claim 1 further comprising:

grooves in the body of the tool wherein the grooves extend toward the inside perimeter.

3. The tool of Claim 1 further comprising:

ridges on the outside perimeter of the tool wherein the ridges are formed by depressions in the body of the tool along the outside perimeter.

4. The tool of Claim 1 further comprising:

an indent in the inside perimeter separating each of the surfaces.

5. The tool of Claim 1 further comprising:

an apex formed along the inside perimeter.

6. The tool of Claim 1 further comprising:

third surfaces around the open area wherein the third surfaces are parallel and separated by a third width wherein the third width is greater than the second width and one of the third surfaces is co-extensive with one of the second surfaces.

7. A fastening device comprising:

a body defined between a first end and a second end wherein the body has an outside perimeter;

an interior area within the body having a first wall parallel to a second wall; and

indents within the first wall and the second wall wherein the indents divide the first wall and the second wall into sections and wherein a width between the first wall and the second wall increases from the first end to the second end.

8. The fastening device of Claim 7 wherein the sections increase in size from the first end to the second end.

9. The fastening device of Claim 7 further comprising:

ridges on the outside perimeter of the fastening device wherein the ridges are formed by depressions in the body of the fastening device along the outside perimeter.

10. The fastening device of Claim 7 further comprising:

grooves formed in the body of the fastening device wherein the grooves extend toward the interior area.

11. The fastening device of Claim 7 further comprising:

an apex at the first end of the fastening device formed by a convergence of the first wall and the second wall.

12. The fastening device of Claim 7 further comprising:

first sections in the first wall and the second wall wherein the first sections are separated by a first width; and

second sections in the first and the second wall wherein the second sections are separated by a second width wherein the second width is greater than the first width.

13. The fastening device of Claim 7 wherein one of the indents in the first wall is aligned with one of the indents in the second wall.

14. A method for securing a fastener, the method comprising the steps of:

providing a tool having a body defined between a first end and a second end wherein the body has an interior area defined by parallel walls wherein the walls have engaging sections wherein the engaging sections are co-extensive and further wherein each of the engaging sections has a different width separating the engaging sections in the interior area; and

selecting first engaging sections to contact the fastener wherein the walls of the tool contact the fastener.

15. The method of Claim 14 further comprising the step of:
moving the tool in a direction to secure the fastener.

16. A tool comprising:

a body having an outside perimeter and an inside perimeter wherein the inside perimeter defines an open area;

first surfaces along the inside perimeter wherein the first surfaces are parallel and opposed;

a first section and a second section along each of the first surfaces wherein a first distance exists between opposed first sections and a second distance exists between opposed second sections wherein the first distance is not equal to the second distance; and

second surfaces within the inside perimeter wherein the second surfaces are parallel and opposed and wherein the second surfaces are separated by a distance greater than the first distance and the second distance and further wherein one of the first surfaces is co-extensive with one of the second surfaces.

17. The tool of Claim 16 further comprising:

a first section and a second section along each of the second surfaces wherein a first distance exists between opposed first sections and a second distance exists between opposed second sections wherein the first distance is not equal to the second distance.

18. The tool of Claim 16 further comprising:

third surfaces co-extensive with the second surfaces wherein the third surface are opposed and parallel.

19. The tool of Claim 16 wherein the distance between the first sections is based on a first measurement system and the distance between the second sections is based on a second measurement system wherein the first measurement system is not the same as the second measurement system.

20. The tool of Claim 16 wherein the second surfaces are longer than the first surfaces.